



PATENT
01634-P0026C LHR

Handwritten notes:
9/13/99
A.S. Ganton

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	Andrew I. Lemont, <i>et al.</i>
Serial No. 09/208,185	Filing Date: December 9, 1998
Title of Application	Active Heat Sink Structure with Flow Augmenting Rings and Method for Removing Heat
Group Art Unit 3743	Examiner Leonard R. Leo

Assistant Commissioner for Patents
Washington, DC 20231

Response to Official Action

Dear Sir:

In response to the Official Action of March 8, 1999, Applicants herewith present its amendment.

Please amend the claims as follows:

- mi*
1. (Amended) A heat sink for heat generating devices comprising:
a heat conducting body having a base plate for placement in heat conducting relationship with the heat generating device and a plurality of spaced apart heat conducting flow augmenting rings with at least one air pumping aperture between the rings;

Mailing Certificate: I hereby certify that this correspondence is today being deposited with the U.S. Postal Service as *First Class Mail* in an envelope addressed to: Commissioner for Patents and Trademarks; Washington, DC 20231.

September 8, 1999

Caroline Gahagan
Caroline Gahagan